

1st on A/c bill

Name of work— **1**
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work— Const ⁿ of road					
from Mhusy Path Dhobaliya to					
Kurmi Tola Dhobaliya					
under Mhusy (Gen)					
Agency— Anand Kumar					
At— Shree Krishna Nagar Motihari					
Dist— East Champaran					
Agreement No— 10 SPD/2020-21					
Agreement Value— 91,69,324/-					
Date of work order— 05/06/2020					

Date of completion— 04/06/2021
Record Entry

- ① Constⁿ of benchmark— 1.367 Km
- ② Constⁿ of Ref. Pillar— 1.367 Km
- ③ Prov and fixing Mhusy
informatory— sign board— 2 Nos
- ④ Clearing and grubbing
road land

1	10	30	3.00	=	900.00 ft
	10	30	3.00	=	900.00 ft
	10	30	3.00	=	900.00 ft
	10	30	3.00	=	900.00 ft
	5	30	3.00	=	450.00 ft
	1	17	3.00	=	51.00 ft
					4101.00 ft

Continuation = 0.410 hect

Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VTHB P1(1) = 1.367 Km					
e h. 3986 = 55/Km h.					5450 = 00
② Constn of Ref. Pillar					
Q-VTHB P1(2) = 1.367 Km					
e h. 1828 = 53/Km h.					250020
③ Clearing and grubbing road land					
Q-VTHB P1(4) = 0.410 hect					
e h. 49496.70/ha h.					2029420
④ Excavation for roadway (box cutting)					
Q-VTHB P4(7) = 15.75 M ³					
e h. 122 = 15/M ³ h.					1924 = 00
⑤ Constn of embankment load up to 1000 M					
Q-VTHB P4(6) i = 280.34 M ³					
e h. 138127/M ³ h.					38763 = 00
⑥ Constn of embankment load up to 100 M					
Q-VTHB P4(6) ii = 1121.36 M ³					
e h. 175 = 11/M ³ h.					196361 = 00
⑦ From Granular sub base grading I					
Q-VTHB P5(1) = 876.55 M ³					
e h. 2591.90/M ³ h.					2271930 = 00
Continuation					2537222 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{8}{15}$) Excavation for E.P.W.M. foundation					
Q-VTMBP 2(1) = 56.60 M ³					
e h. 260 = 591 M ³ h. 14593 = 0					
($\frac{9}{16}$) Brown P.C. M10 in found					
Q-VTMBP 2(2) = 5.34 M ³					
e h. 5679.85 M ³ h. 30330 = 0					
($\frac{10}{17}$) Brown P.C. M15 in found					
Q-VTMBP 2(3) = 49.02 M ³					
e h. 5440.67 M ³ h. 266702 = 0					
($\frac{11}{18}$) Brown P.C. M20 (1:2:4)					
Q-VTMBP 3(1) = 5.22 M ³					
e h. 6611.01 M ³ h. 31377 = 0					
($\frac{12}{19}$) Brick masonry work in cm (1:3) in parapet					
Q-VTMBP 3(2) = 5.96 M ³					
e h. 5680.03 M ³ h. 33853 = 0					
($\frac{13}{20}$) Plastering with cm (1:4) on brick work.					
Q-VTMBP 4(1) = 66.40 M ³					
e h. 169 = 591 M ³ h. 11261 = 0					
($\frac{14}{21}$) Brown back filling					
Q-VTMBP 3(2) = 66.78 M ³					
e h. 638 = 491 M ³ h. 42638 = 0					
($\frac{15}{22}$) Brown concrete post					
Q-VTMBP 4(5) = 16 No.					
e h. 502 = 491 each h. 8040 = 0					

Continuation

29,76016 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16 / 25) Prov and laying ironmap Ree Pipe MB					
Q-VTMDP 3 (G) = 15.10 H					
e h. 3800.34/M - R					57005=0
(17 / 26) Dismantling of Ree					
Q-VTMDP 2 (D) = 0.600 H					
e h. 463=25/M ³ R					27820
(18 / 27) Dismantling of existing structure					
Q-VTMDP 2 (D) = 17.28 H					
e h. 332=96/M ³ R					575420
(19 / 28) Removing of H.P. Cast iron dia					
Q-VTMDP 2 (G) = 4.97 H					
e h. 169=111/M ³ R					840=0
(20 / 32) Prov and fixing masonry information sign board					
Q-VTMDP 1 (G) = 2 Net					
e h. 11034.09/area R					22068=0
					R. 30,61,96=0
Add 1% labour cost +)					30620=0
Add 12% GST (+)					367435=0
					R. 34,60,016=0
Less 2.02% below -)					69892=0
					Rs. 33,90,124=0
Abhishek Sancind. 04/06/2021 JE					04/06/21 AE C & P
Continuation					86/16/21